Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A water treatment device for electrolyzing, magnetizing, and re-resonating water comprising:

a) an anode chamber;

b) a cathode chamber;

c) a semi-permeable membrane separating the anode chamber from the cathode chamber;

d) an anode within the anode chamber;

e) a vortex cathode within the cathode chamber;

f) a magnet inside the cathode chamber; and

g) a power source to supply electric current to the water treatment device.

2. (original) The water treatment device as claimed in claim 1 wherein the vortex cathode comprises wire wound into a vortex pattern using a natural template.

3. (original) The water treatment device as claimed in claim 2 wherein the natural template comprises a seashell spiral.

4. (currently amended) The water treatment device as claimed in ~~any one of~~ claim 1 ~~to 3~~ wherein the vortex cathode has a generally upright center axis.

5. (currently amended) The water treatment device as claimed in ~~any one of claims 1 to 4~~ claim 1, wherein the north pole of the magnet is positioned over and is proximate to the vortex cathode.

6. (currently amended) The water treatment device as claimed in ~~any one of claims 1 to 5~~ claim 1, wherein the magnet comprises an electromagnet.

7. (currently amended) The water treatment device ~~of any one of claims 1 to 5~~ as claimed in claim 1, wherein the magnet comprises a permanent magnet.

8. (currently amended) The water treatment device as claimed in ~~any one of claims 1 to 7~~ claim 1, wherein the semi-permeable membrane has pores approximately 0.8 microns in diameter.

9. (original) The water treatment device as claimed in claim 8 wherein the semi-permeable membrane comprises polysulphone.

10. (currently amended) The water treatment device as claimed in ~~any one of claims 1 to 9~~

claim 1, wherein the water treatment device further comprises a rectifier.

11. (currently amended) The water treatment device as claimed in ~~any one of claims 1 to 10~~ claim 1, wherein the water treatment device further comprises a timer.

12. (currently amended) The water treatment device ~~of any one of claims 1 to 11~~ as claimed in claim 1, wherein the wherein the water treatment device comprises a counter top dispensing unit.

13. (original) A method of producing electrolyzed, magnetized, and re-resonated water, comprising the steps of:

a) providing an electrolytic chamber comprising:

i) an anode chamber having an anode;

ii) a cathode chamber having a vortex cathode and a magnet; and

iii) a semi-permeable membrane separating the anode chamber from the cathode chamber;

b) filling said electrolytic chamber with an electrolytic solution;

c) passing an electric current through said device to electrolyze said electrolytic solution to produce oxygen gas at said anode and hydrogen gas at said cathode;

d) exposing said electrolytic solution and hydrogen gas in said cathode chamber to a magnetic field generated by a magnet in said cathode chamber;

e) re-resonating said electrolytic solution by exposing it to the vortex cathode; and

f) deactivating the water treatment device.

14. (original) The method according to claim 13, wherein the magnetic field is generated by a coil-shaped electromagnet positioned over and proximate to said vortex cathode.

15. (original) The method according to claim 13, wherein the magnetic field is generated by a permanent magnet positioned over and proximate to said vortex cathode.

16. (currently amended) The method according to ~~any one of claims 13 to 15~~ claim 13, wherein the north pole of the magnetic field is positioned over and proximate to said vortex cathode.

17. (currently amended) The method according to ~~any one of claims 13 to 16~~ claim 13, wherein the water treatment device is activated and deactivated by a timer.

18. (currently amended) The method according to ~~any one of claims 13 to 17~~ claim 13, wherein the electrolytic solution comprises 0.1% NaCl or 0.1% KCl.